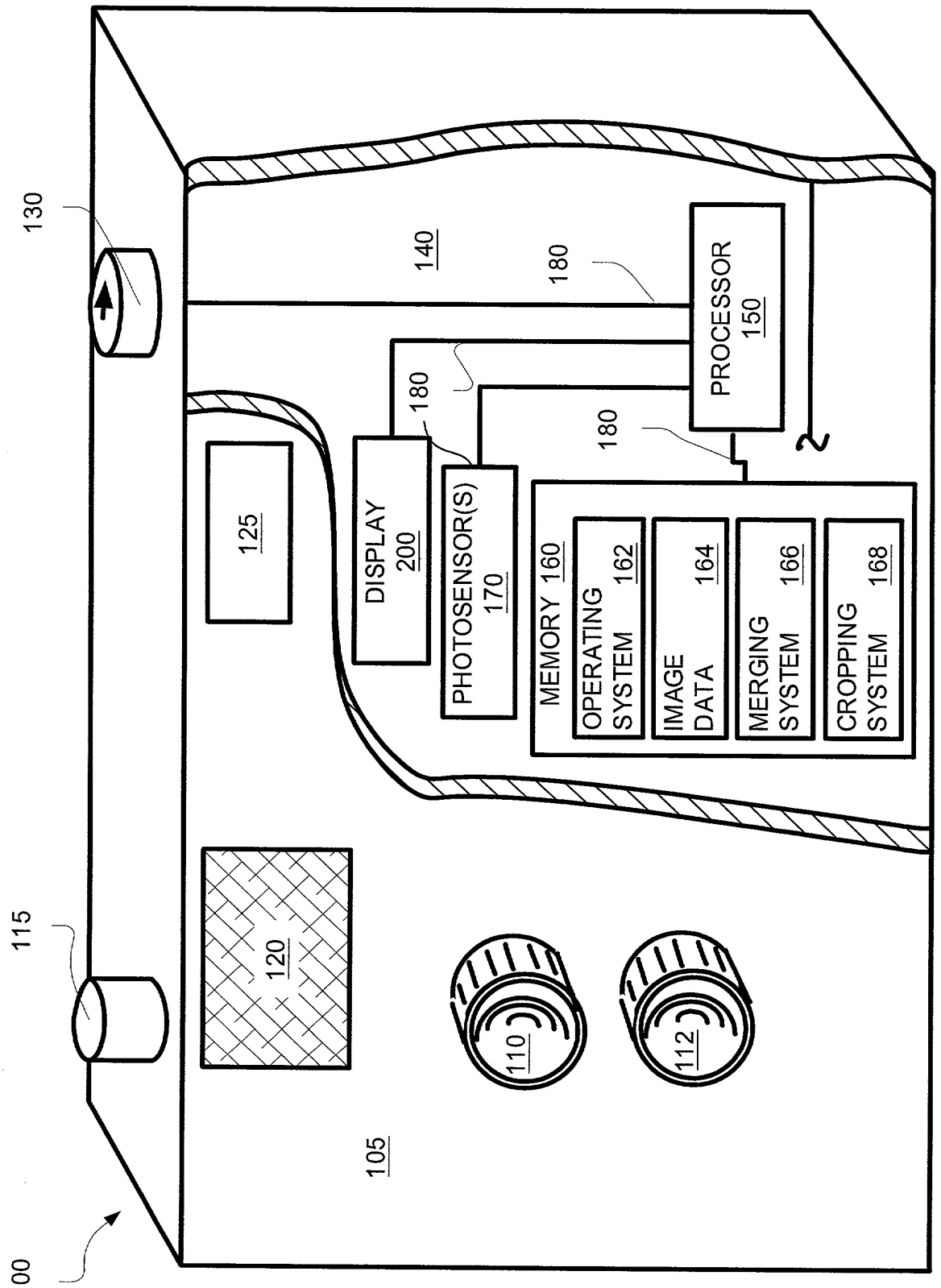
100
105
110
112
115
120
125
130
140
180
180
180
PROCESSOR 150
DISPLAY 200
PHOTOSENSOR(S) 170
MEMORY 160
OPERATING SYSTEM 162
IMAGE DATA 164
MERGING SYSTEM 166
CROPPING SYSTEM 168

FIG. 1

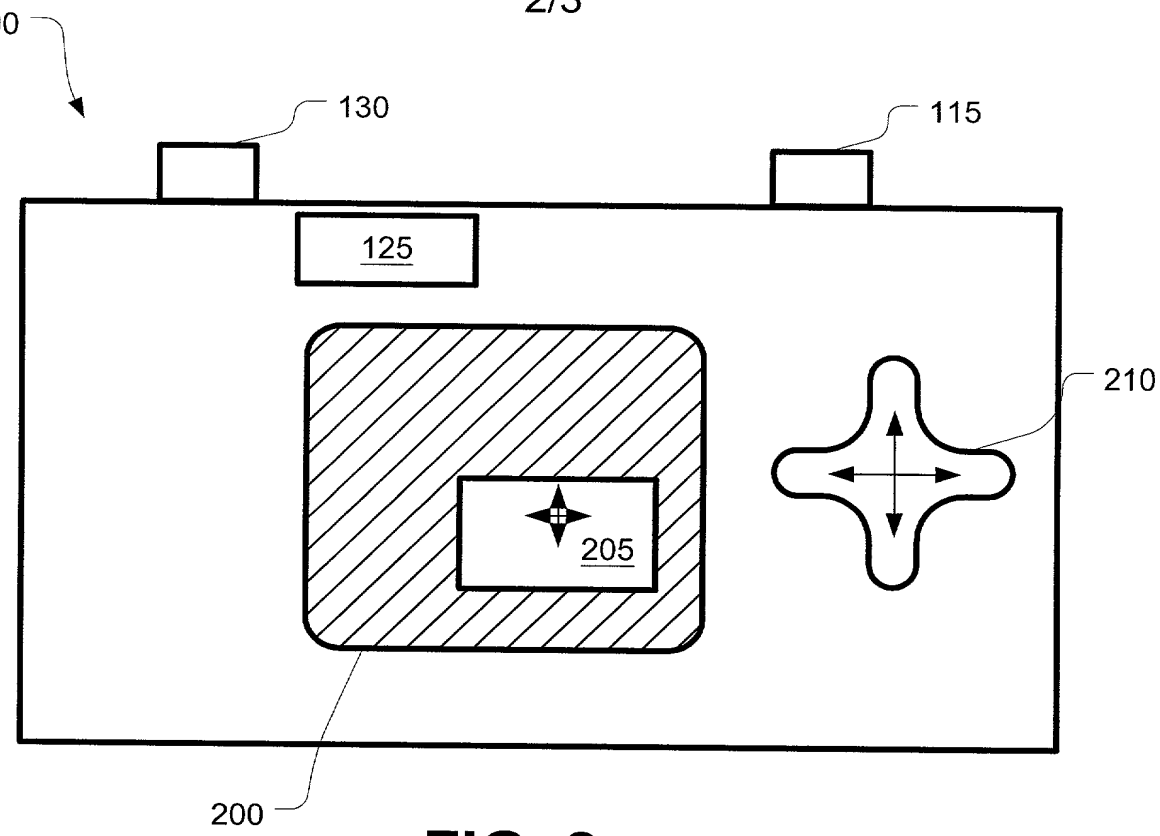

FIG. 2

Page 59 of 95

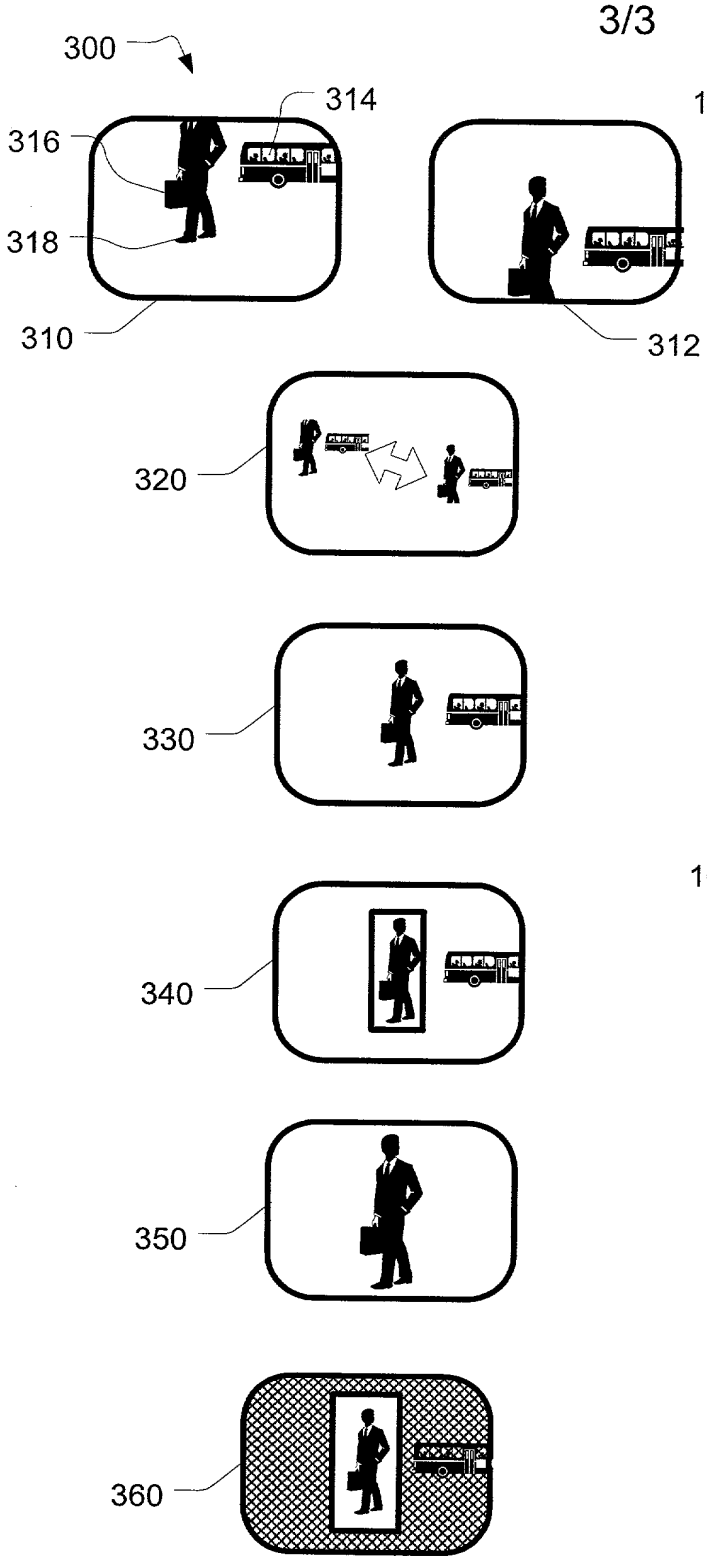
300
314
316
318
310
312
320
330
340
350
360

FIG. 3

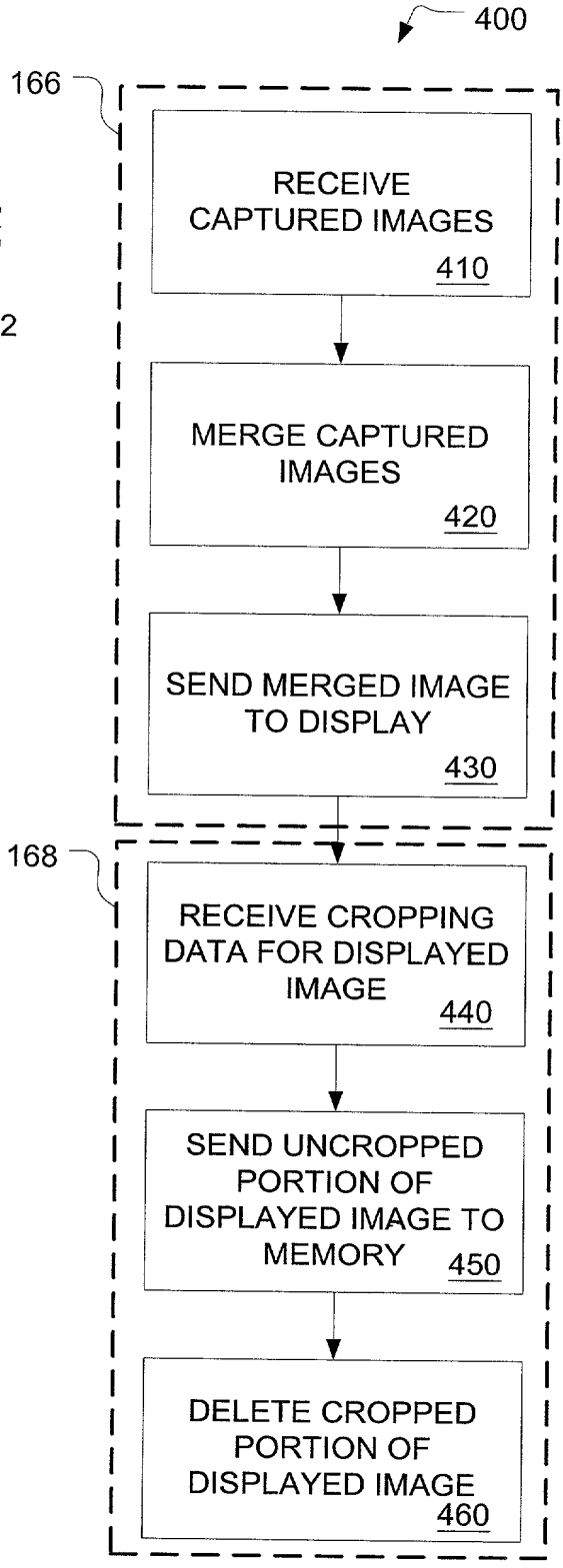
400
166
RECEIVE CAPTURED IMAGES
410
MERGE CAPTURED IMAGES
420
SEND MERGED IMAGE TO DISPLAY
430
168
RECEIVE CROPPING DATA FOR DISPLAYED IMAGE
440
SEND UNCROPPED PORTION OF DISPLAYED IMAGE TO MEMORY
450
DELETE CROPPED PORTION OF DISPLAYED IMAGE
460

FIG. 4